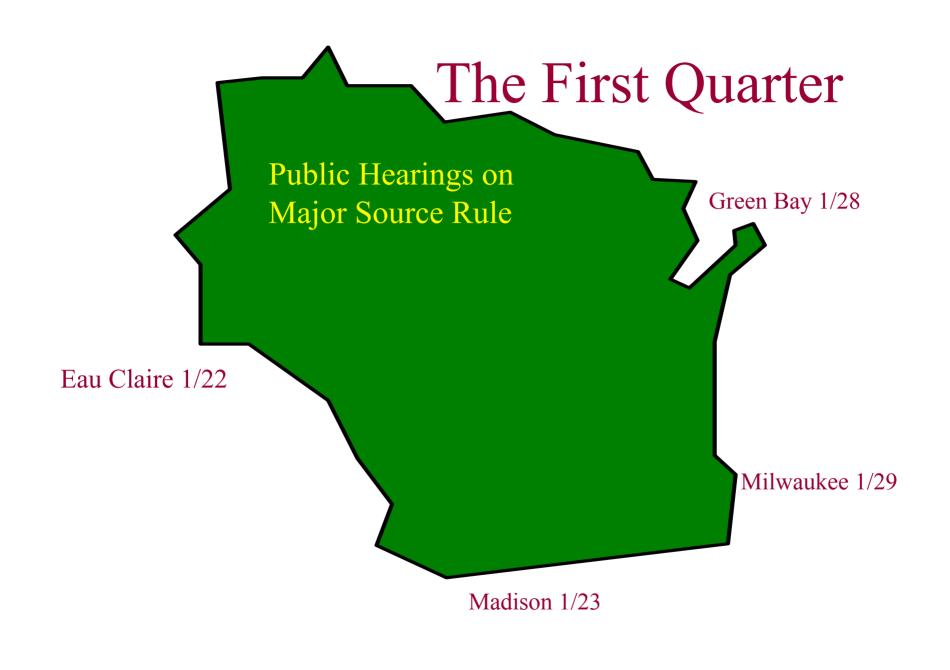
# The Other Three Quarters

NSR Retooling Team December 18, 2003

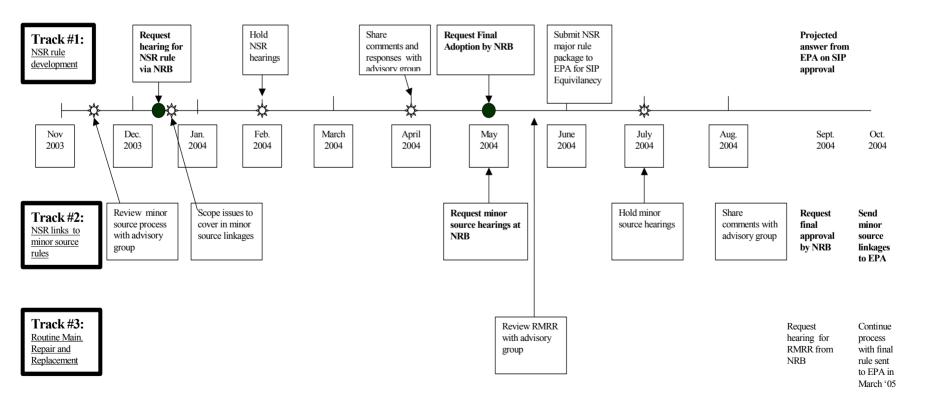
Wisconsin Department of Natural Resources



## Next Steps

#### DRAFT::::New Source Review (NSR) Retooling: Advisory Group Timeline #2

Basic mission of project: To recommend how federal NSR rules should be adopted and implemented in WI to improve clarity and efficiency of regulation and meet environmental protection needs of citizens.



# The Other 3/4

- NR 406 applicability
- NR 407 revision requirements
- Delays as a result

### What are our Interest?

- With the Major Source Rule Changes:
  - Clarity/Bright Line
  - Operational flexibility
  - Reduce administrative burden
  - Improve consistency
  - Make programs usable for business
  - Protect public health, specifically improve air resources in nonattainment areas, and protect increment



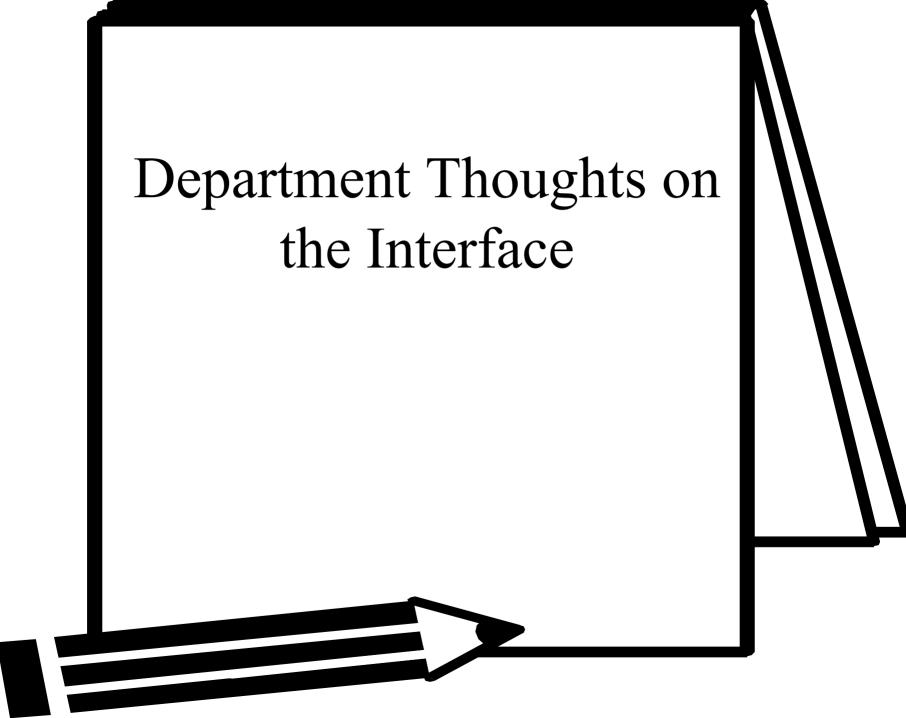
### Interests in 406/407 Interface

# Are our interests consistent with major source efforts?

- Clarity/Bright Line
- Operational flexibility
- Reduce administrative burden
- Permit turn around speed
- Improve consistency
- Reduce the cost of complying w/ permit
- Make programs usable for business
- Protect public health, specifically improve air resources in nonattainment areas, and protect increment

# What process should we use to approach the rest of the loaf?

# Ideas/Thoughts?



### Interface Dependent on NSR Tool?



• PALs

Pollution Control Projects

• Applicability Test



# Group Programs Together

- Clean Units, PALs and Pollution Control Projects
- Change would be exempt from NR 406
- Treat as minor revision under Title V
- Facility must demonstrate that change would be protective of air quality in T5 revision submittal
- Project can proceed once application is submitted
- Will require NSR SIP change and Title V program revision

# Applicability Test

- More complex than other tests
- Projection does not become limit
- NR 406 thresholds may still be tripped
- Netting scenarios further complicate matters
- This will take some work to sort out